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TI Composition for preserving **kidneys**

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AB The period for viable **kidney preservation** is increased by adding K succinate 9.7-9.8, trisamine 1.20-1.22, mannitol 18.0-18.4, Na ATP 0.04-0.06, and prednisolone 0.03-0.05 g/L; **insulin** 35.0-45.0 units/L; and bradykinin triacetate 0.00002-0.00003 g/L to the title compn. contg. Mg sulfate 4.9-5.2, Na hydroxybutyrate 1.9-2.1, KHCO₃ 0.9-1.0, glucose 12.0-12.4, and albumin 25.0-35.0 g/L; heparin 4000.0-6000.0 units/L; and H₂O to make 1.0 L.